

6 November 1963

**SUBJECT:** Contract AF33(600)-37827, ASTIA Field-of-Interest  
Register for Perkin-Elmer

**TO:** Joe P

Enclosed is a copy of the ASTIA Field-Of-Interest Register submitted by Perkin-Elmer in support of Contract AF33(600)-37827. Also enclosed is a copy of ASTIA Form 22 which identifies the areas of interest circled by the contractor.

25X1A

As agreed during a telephone conversation with  on 6 November 1963, the expiration date for this ASTIA service has been changed from 31 December 1964 to 30 June 1964 to coincide with the expiration date of Contract AF33(600)-37827.

1 Atch  
a/s

Wayne

WES:maw

4054

Approved For Release 2002/10/16 : CIA-RDP67B00820R000400050006-1

\* U.S. GOVERNMENT PRINTING OFFICE 1963-674061

## ASTIA FIELD-OF-INTEREST REGISTER

1. Name and Address The Perkin-Elmer Corporation Main Avenue Norwalk, Conn		Address Code 0321-905 IS		6. Sponsor Approval a. Release of Documents by ASTIA on Request is Approved as Checked (1) <input type="checkbox"/> Unclassified Only (2) Classified in the Fields Circled in Box 5 up to and Including <input type="checkbox"/> Confidential <input checked="" type="checkbox"/> Secret																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
2. Service Required for (Sign One Only) a. Contract No. AF 33 (600) 37827 Signature [Redacted] Librarian b. Official Government Use - Until (Date) Signature [Redacted] Title CONTRACT ADMINISTRATOR c. Technical Abstract Bulletin (TAB) Quantity Required 4. Classification Required <input checked="" type="checkbox"/> Secret <input type="checkbox"/> Confidential <input type="checkbox"/> Unclassified		Expiration Date XXXXXXXX 30 Jun 1964 STATINTL		b. The Technical Abstract Bulletin is approved for the following number of copies (Note - Approval of more than 3 copies per contract must be accompanied by a written justification) <input type="checkbox"/> c. Military Agency and Address Hq Aeronautical Systems Division Wright-Patterson AFB, Ohio S [Redacted] TINTL Date 6 Nov 1963 USAF Office Symbol/Code ASZ-5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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Division-Section Information

1. AIRCRAFT & FLIGHT EQUIPMENT

1. Aircraft Instruments
2. Aircraft Design
3. Aircraft Structures
4. Flight Operating Problems
5. Flight Safety
6. Gliders
7. Lighter-Than-Air
8. Propellers
9. Rotating-Wing Aircraft
10. Water-Borne Aircraft
11. Vulnerability Studies

2. ASTRONOMY, GEOPHYSICS & GEOGRAPHY

1. Astronomy
2. Cartography
3. Climatology
4. Geodetic Engineering
5. Geography
6. Geomagnetism
7. Meteorology
8. Mineralogy
9. Oceanography
10. Seismology

3. CHEMICAL WARFARE EQUIPMENT & MATERIALS

1. Biological Agents
2. Flame Throwers
3. Incendiaries
4. Protection & Decontamination
5. Pyrotechnics
6. Screening Agents & Smokes
7. War Gases

4. CHEMISTRY

1. Chemical Engineering
2. Inorganic Chemistry

3. Organic Chemistry
4. Physical Chemistry

5. COMMUNICATIONS

1. Combat Information Centers
2. Radio Communications
3. Sound Recording & Amplifications
4. Television
5. Wire Communications
6. Optical Communications

6. DETECTION

1. Acoustic
2. Direction Finders
3. Infrared
4. Magnetic
5. Optical
6. Radar & Radio
7. Seismic
8. Nuclear

7. ELECTRICAL EQUIPMENT

1. Batteries
2. Control & Protective Equipment
3. Distribution Equipment
4. Heating & Lighting Equipment
5. Power Equipment

8. ELECTRONICS & ELECTRONIC EQUIPMENT

1. Antennas
2. Components & Accessories
3. Electronic Theory
4. Electronic Tube Devices
5. Modulation Studies
6. Wave Propagation
7. Information Theory

9. FLUID MECHANICS

1. Dynamics
2. Compressibility
3. Statics

4. Hydrodynamics
5. Thermoaerodynamics
6. Theoretical Aerodynamics
7. Experimental Aerodynamics

10. FUELS & COMBUSTION

1. Gaseous Fuels
2. Liquid Fuels
3. Solid Fuels
4. Gaseous Propellants
5. Liquid Propellants
6. Solid Propellants
7. Combustion

11. GROUND TRANSPORTATION EQUIPMENT

1. Amphibious Vehicles
2. Automotive Parts & Accessories
3. Railroad Equipment
4. Special Purpose Vehicles
5. Trucks

12. GUIDED MISSILES

1. Aerodynamics & Ballistics
2. Guidance & Control
3. Handling & Launching
4. Propulsion
5. Warheads & Fuzes

13. INSTALLATIONS & CONSTRUCTION

1. Air Conditioning & Refrigeration Equipment
2. Construction Equipment
3. Sanitation Engineering
4. Structural Engineering
5. Fortifications
6. Military Installations
7. Public Utilities
8. Repair & Maintenance Facilities
9. Yards & Docks
10. Vulnerability Studies
11. Safety Engineering

14. MATERIALS (NON-METALLIC)

1. Adhesives & Sealants
2. Ceramics
3. Hydraulic Fluids
4. Leather & Textiles
5. Lubricants
6. Miscellaneous Materials
7. Paints & Finishes
8. Plastics
9. Rubber & Elastomers
10. Wood

15. MATHEMATICS

1. Pure Mathematics
2. Statistics

16. MEDICAL SCIENCES

1. Anatomy & Physiology
2. Bacteriology
3. Biochemistry
4. Biology
5. Dentistry
6. Hygiene & Sanitation
7. Medical Specialties
8. Medical Supplies & Equipment
9. Nutrition
10. Pathology
11. Pharmacology & Toxicology
12. Psychiatry & Neurology
13. Surgery
14. Veterinary Medicine
15. Visual & Auditory Studies

17. METALLURGY

1. Mining & Refining
2. Structural Metallurgy
3. Bronze, Brass, & Bearing Alloys
4. Heat-Resistant Alloys
5. Iron & Alloys
6. Light Metals & Alloys
7. Miscellaneous Non-Ferrous Metals & Alloys

18. MILITARY SCIENCES & OPERATIONS

1. Defense
2. Intelligence
3. Logistics
4. Operations
5. Organization & Administration
6. Psychological Warfare
7. Strategy & Tactics

19. NAVIGATION

1. Celestial Navigation
2. Dead Reckoning & Pilotage
3. Electronic Navigation
4. Inertial Systems
5. Navigational Instruments
6. Special Navigation Systems

20. NUCLEAR PHYSICS & NUCLEAR CHEMISTRY

1. Atomic Structure
2. Nuclear Reactions
3. Radioactivity
4. Isotope Separation
5. Reactors & Particle Accelerators
6. Health Physics
7. Military Applications
8. Industrial Applications

21. NUCLEAR PROPULSION

1. Accessories
2. Components
3. Control
4. Cooling
5. Design
6. Installation
7. Operation
8. Performance
9. Shielding
10. Testing

22. ORDNANCE

1. Ammunition & Explosives
2. Armor
3. Armored Cars
4. Ballistics
5. Bombs
6. Explosions & Blast Effects
7. Fire Control & Bombing Systems
8. Guns
9. Mounts & Turrets
10. Proximity Fuzes
11. Rockets & Launchers
12. Tanks
13. Underwater Ordnance

23. PERSONNEL & TRAINING

1. Personnel Procurement & Administration
2. Industrial Relations
3. Wages, Salaries, & Benefits
4. Education & Vocational Training
5. Military Training & Indoctrination

24. PHOTOGRAPHY & OTHER REPRODUCTION PROCESSES

1. Cameras
2. Photographic Processes, Techniques & Equipment
3. Misc. Reproduction Processes, Techniques, & Equipment

25. PHYSICS

1. Acoustics
2. Crystallography
3. Electricity & Magnetism
4. Optics
5. Quantum Mechanics
6. Solid State Physics
7. Spectra & Molecular Theory
8. Thermodynamics

26. PRODUCTION & MANAGEMENT

1. Fabrication
2. Management, Accounting, & Public Relations
3. Plant Design & Production Planning
4. Quality Control
5. Tooling
6. Machine Elements
7. Packaging
8. Hydraulic & Pneumatic Equipment

27. PROPULSION SYSTEMS

1. Reciprocating (Internal-Combustion)
2. Gas Turbine & Jet
3. Rocket
4. Steam

28. PSYCHOLOGY & HUMAN ENGINEERING

1. Experimental Psychology
2. Industrial Psychology
3. Physiological Psychology
4. Psychometrics
5. Social Psychology

29. QUARTERMASTER EQUIPMENT & SUPPLIES

1. Cleaning & Sanitation Equipment
2. Food & Containers
3. Furnishings
4. Kitchen Equipment
5. Personal Equipment
6. Protective Equipment

30. RESEARCH & RESEARCH EQUIPMENT

1. Administration & Programs
2. Computers

3. Instrumentation

4. Laboratories & Test Facilities
5. Methods & Techniques
6. Wind & Water Tunnels

31. SHIPS & MARINE EQUIPMENT

1. Damage Control & Safety
2. Mine Countermeasures
3. Miscellaneous Equipment
4. Naval Architecture - Submarine
5. Naval Architecture - Surface Ships
6. Salvage
7. Torpedo Countermeasures
8. Vulnerability Studies
9. Ships Instruments

32. MISCELLANEOUS ARTS & SCIENCES

1. Agriculture
2. Anthropology
3. Documentation & Library Science
4. Economics
5. History
6. Law
7. Philosophy
8. Political Science
9. Sociology
10. Fine & Decorative Arts
11. Language & Literature
12. Music & Drama
13. Religion

33. TRANSPORTATION

1. Air Transportation
2. Highway Transportation
3. Rail Transportation
4. Water Transportation